



# HPE2-T36<sup>Q&As</sup>

Using HPE OneView

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#### QUESTION 1

What are benefits of using templates with HPE OneView? (Select two.)

- A. to define a standard configuration for storage volumes
- B. to prepare configuration objects that can be easily reused or quickly modified
- C. displays the volumes that are managed by HPE OneView
- D. allow for REST API functions to be used on third party systems
- E. specific WWN and MAC addresses assigned to each server

Correct Answer: AB

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#### QUESTION 2

How does HPE OneView simplify infrastructure management?

- A. Provides unified platform that supports management across compute, storage, and fabric.
- B. Manages physical servers and virtual machines.
- C. Provides integrations with 3rd party infrastructure automation tools through an API driven interface.
- D. Provides industry leading infrastructure security through Silicon Root of Trust.

Correct Answer: AC

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#### QUESTION 3

A customer plans to deploy HPE OneView to an existing group of HPE Blade System c7000 and HPE ProLiant Servers. What does the customer need to purchase in order to manage their environment through HPE OneView?

- A. HPE OneView License
- B. HPE OneView Appliance
- C. HPE iLO Advanced Licenses
- D. HPE Synergy Composer

Correct Answer: A

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#### QUESTION 4

Which HPE OneView features are used by the HPE OneView for VMware vCenter plugin to simplify the process of deploying a complete vSphere cluster? (Choose two.)



- A. Smart Update Manager
- B. PowerShell Library
- C. Intelligent Provisioning
- D. Server Profile Templates
- E. REST API

Correct Answer: BD

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#### QUESTION 5

How does HPE OneView identify the revision of each resource when using REST APIs?

- A. with an eTag for each resource
- B. with a resource revision included in the SSH header
- C. with a Uniform Resource Identifier (URI) for each resource
- D. with direct access requests to the HPE OneView database

Correct Answer: C

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